

Amendments to the Specification:

Please replace the title of this application with the following amended title:

Electronic apparatus ~~An Electronic Display Including A Light-Emitting Element And A Color Filter Sandwiched Between Two Polarizers.~~

Please replace paragraph [0033] at page 11, line 21 with the following amended paragraph:

The driving transistor 403 and the current controlling transistor 404 have the same polar character polarity. In FIG. 4A, both of them are of a P-type, however, they may be of an N-type. According to the invention, the driving transistor 403 operates in a saturation region while the current controlling transistor 404 operates in a linear region. A channel length L of the driving transistor 403 may be longer than a channel width W thereof. L of the current controlling transistor 404 may be equal to or shorter than W thereof. The ratio of L to W of the driving transistor 403 is desirably five or more. The driving transistor 403 may be either an enhancement mode transistor or a depletion mode transistor.

Please replace paragraph [0046] at page 15, line 17 with the following amended paragraph:

The pixel shown in FIG. 4B includes a light emitting element 411, a switching transistor 412, a driving transistor 413, a current controlling transistor 414, and a transistor (erasing transistor) 416 for erasing a potential of a written video signal. Further, a capacitor 415 may be provided in the pixel in addition to the above elements. The driving transistor 413 and the current controlling transistor 414 have the same polar character polarity. According to the invention, the driving transistor 413 operates in a saturation region while the current controlling transistor 414 operates in a linear region. L of the driving transistor 413 may be longer than W thereof. L of the current controlling transistor 414 may be equal to or shorter than W thereof. The ratio of L to W of the driving transistor 413 is desirably five or more.